



Injury & Unemployment Division



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Proven Record of FECA Cost Management

- **DoD FY 2003 FECA costs – \$627,696,990**
- **FY 2003 costs represent an increase of 1.3% over FY 2002**
 - ✓ **Even though less than ¼ of DoD costs are for medical treatment of injured workers, 60% of DoD's increase in FY2003 was due to the increase in medical costs for treatment of these employees.**
 - ✓ **By contrast, total government FECA costs increased by 4.7% (to \$2.323 billion) last year.**
 - ✓ **Non-DoD FECA costs for the federal government increased by 6.0% last year.**



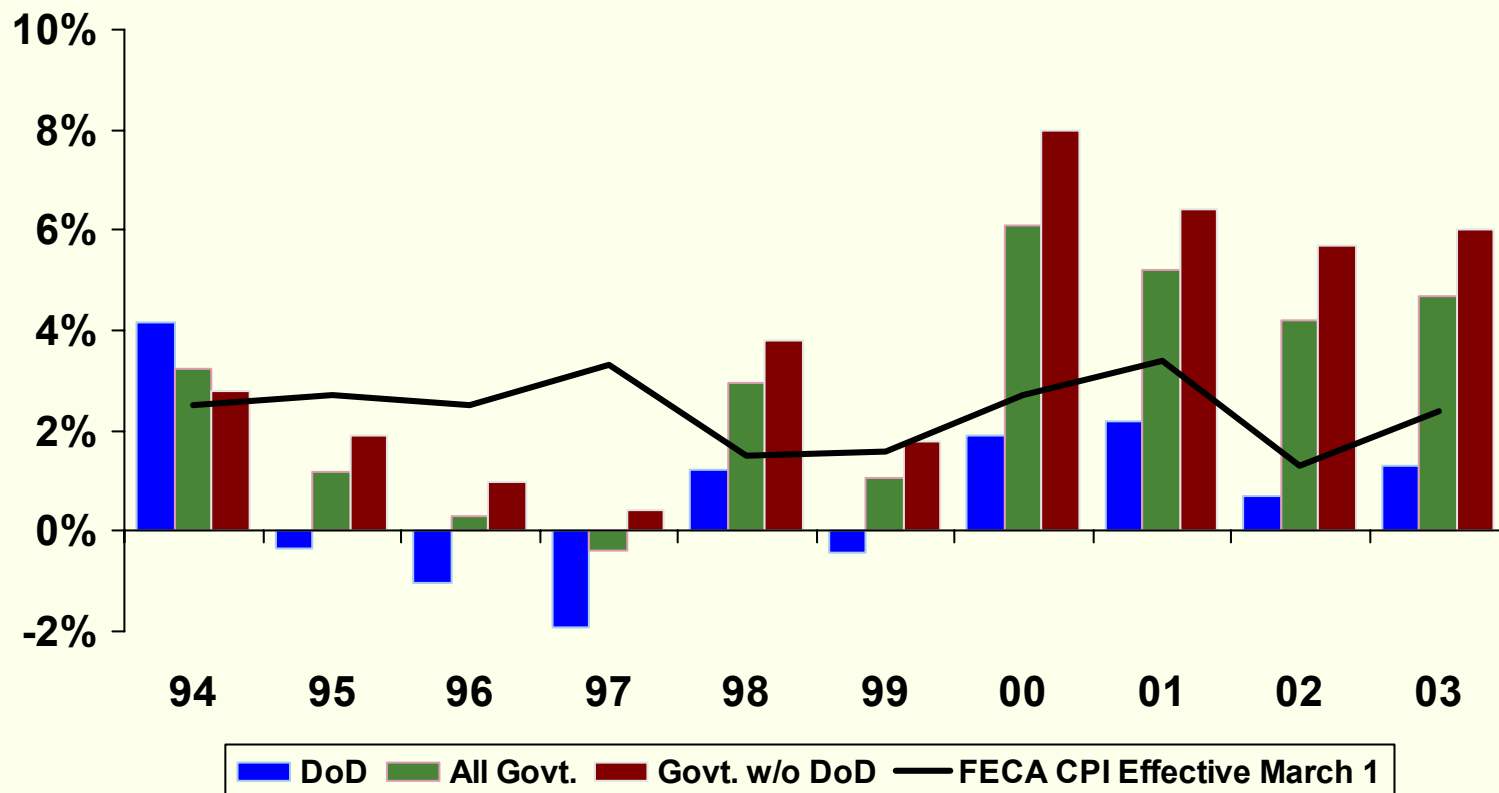
Proven Record of FECA Cost Management

- **For the past nine years, DoD has led the federal government in FECA cost containment**
 - ✓ **Total DoD increase in actual dollars since FY 1994 is 4.0%**
 - ✓ **During the same period, Government FECA costs as a whole have increased by 26.6%.**
 - ✓ **DoD increases have been below the consumer price index for each of the last 9 years.**

- **Measured against total government FECA cost increases, DoD efforts have resulted in \$136 million in cost avoidance.**



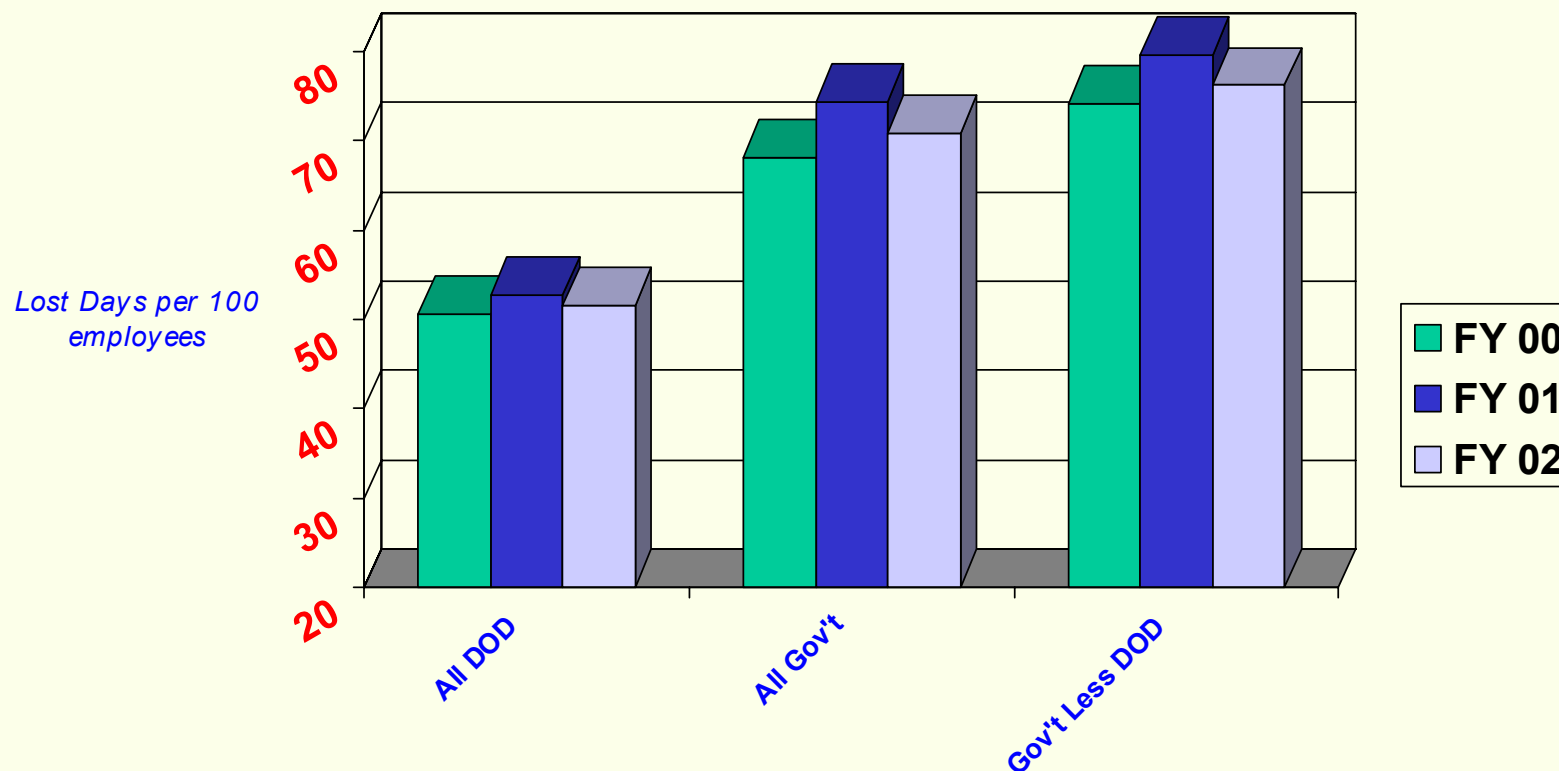
Proven Record of FECA Cost Management



**Percentage change in FECA Costs:
Government vs. DOD
FY 1994 – 2003**

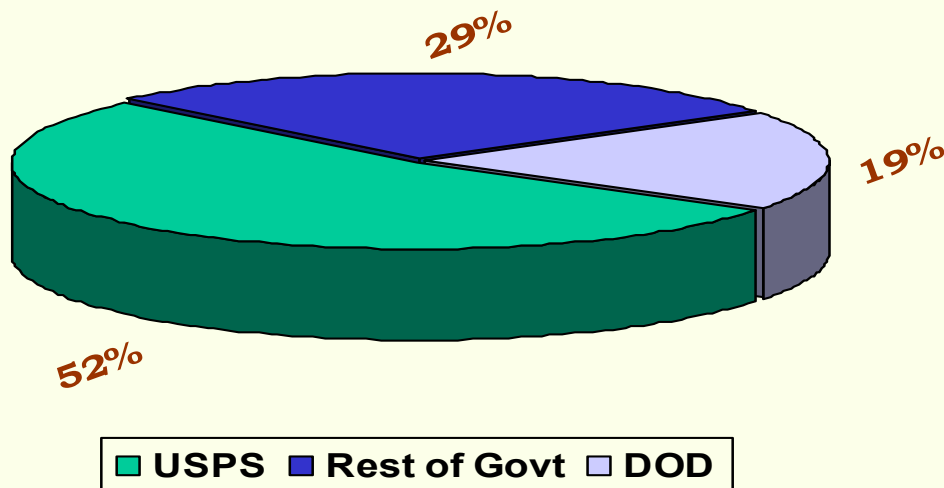


Lost Production Days: DoD vs. Rest of Government FY 2000 - 2002





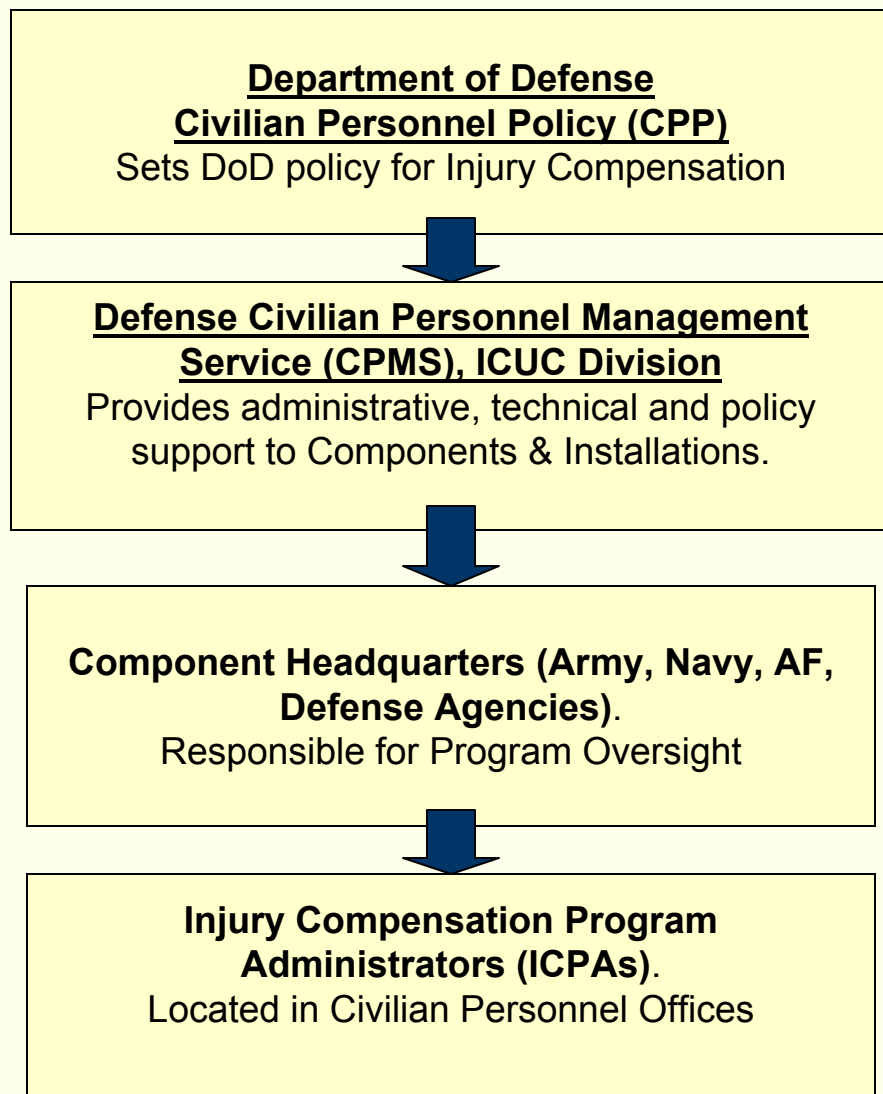
Lost Production Days: DoD vs. Rest of Government FY 2002



In FY 2002, DoD employees comprised more than 25% of the Federal civilian workforce, but generated only 19% of all FECA lost production days.



DoD Injury Compensation Program Structure





ICUC/Compensation Program Manager Responsibilities

- ✓ **Provide case management expertise**
- ✓ **Publish detailed operational guidance on all facets of Injury Compensation**
- ✓ **Conduct technical training for supervisors, ICPAs, and safety and occupational health personnel.**
- ✓ **Host annual DoD-wide FECA training conference**
- ✓ **Operate Defense Injury and Unemployment Compensation System (DIUCS) 2000 tracking system**
- ✓ **Oversee DOD-DOL Electronic Data Interchange**
- ✓ **Provide Injury Compensation liaison services**



Injury Compensation Liaisons

- ✓ **Support provided by ICUC representatives**
- ✓ **Offices co-located with DOL/OWCP district offices**
- ✓ **Have background in FECA and HR**
- ✓ **Link DOL and DoD installations**
- ✓ **Review FECA case files**
- ✓ **Accomplish home visits for long-term FECA claimants**
- ✓ **Provide re-employment assistance**
- ✓ **Perform staff visits to Defense installations**



DoD Commitment – Improved Safety and Occupational Health

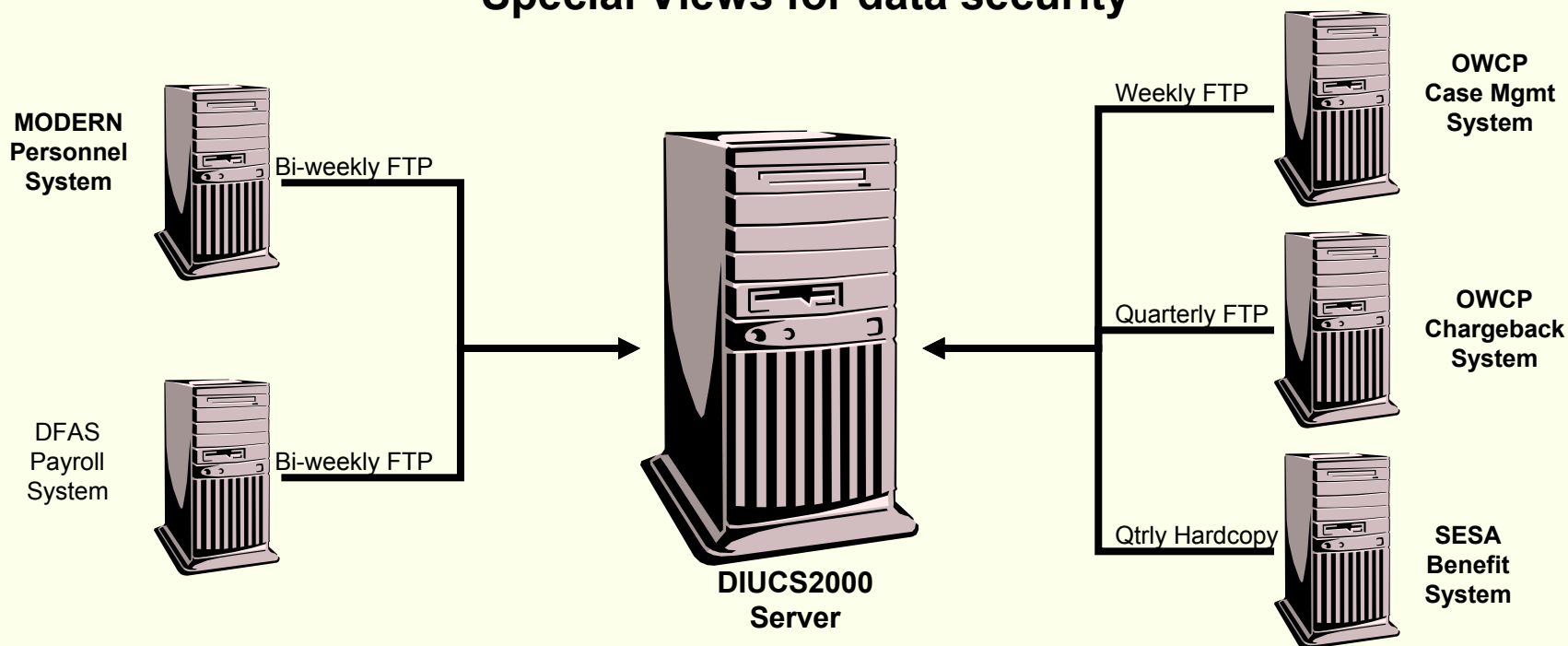
Secretary Rumsfeld initiative:

- **Reduction of lost workdays is a DoD priority**
- **Workplace injuries seen as military readiness issue**
 - ✓ **Goal: 50% reduction in lost workday incidents**
 - ✓ **Target: Reduction in the total number of lost workdays per claim**
- **New Initiatives are under development**
 - ✓ **Establish new performance metrics**
 - ✓ **Create real-time mishap reporting**



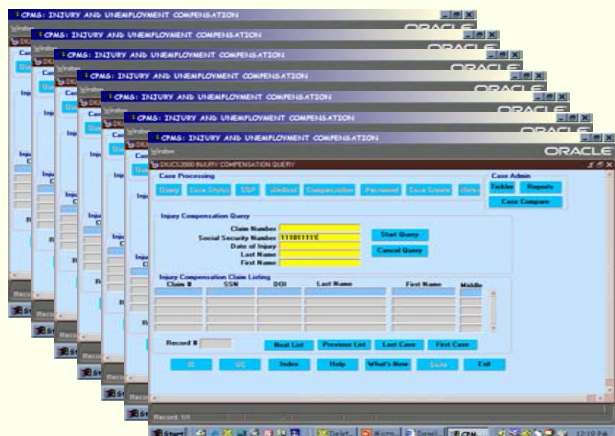
Defense Injury and Unemployment Compensation System (DIUCS2000)

- Web-based Application
- Centralized Database
- Geographic Level Security
- Special Views for data security



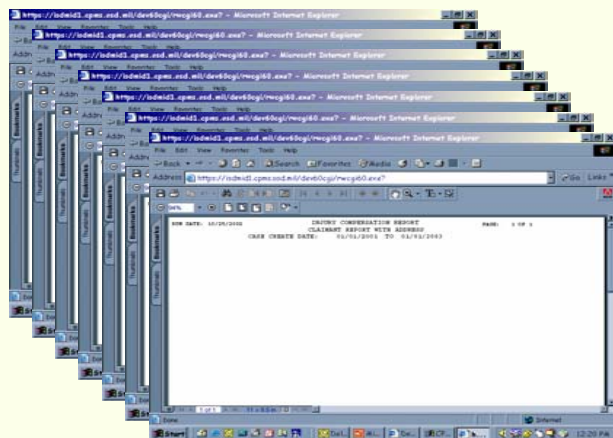


Defense Injury and Unemployment Compensation System (DIUCS2000)



Current Case Management Functions

- Case Query
- Case Status
- Continuation of Pay
- Medical Bill Payments
- Compensation Payments
- Personnel Information
- Case Create
- Notes & Tickler File



Current Reporting Functions

DETAIL REPORTS

- Chargeback Detail
- FECA Monthly Statement
- Claimant Report
- Medical Bill Payments
- Compensation Payments
- Tickler Reports

SUMMARY REPORTS

- Chargeback Code Costs
- Chargeback Summary
- DoL CPO Cost Summary



Electronic Data Interchange EDI

Additional web application supported by the DIUCS2000 security and database that allows employees to electronically file workers' compensation claims.

Benefits include:

- Expedited claim form review via email notification
- On-Line authentication at ICPA level prior to transmittal
- Improved time-lag to meet filing requirements
- Integrated with DIUCS2000 to eliminate duplicate data entry
- 24-48 hour turn-around on OWCP case number assignments
- Elimination of data integrity issues with OWCP
- Expedited service supports quicker recovery of injured employee

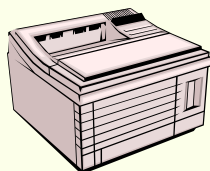


EDI Workflow Process

BEGIN



**Employee Reports
the injury to
his/her supervisor**



**Supervisor prints
completed form**



**Supervisor
electronically
submits claim
for processing**



**ICPA reviews claim for
accuracy, enters appropriate
codes, corrects any errors
and authenticates or rejects
the claim**



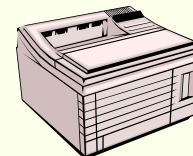
**Supervisor and
Employee
complete the On-
Line initiating
claim form**



**Injured employee
signs the printed
copy of the
initiating claim
form**



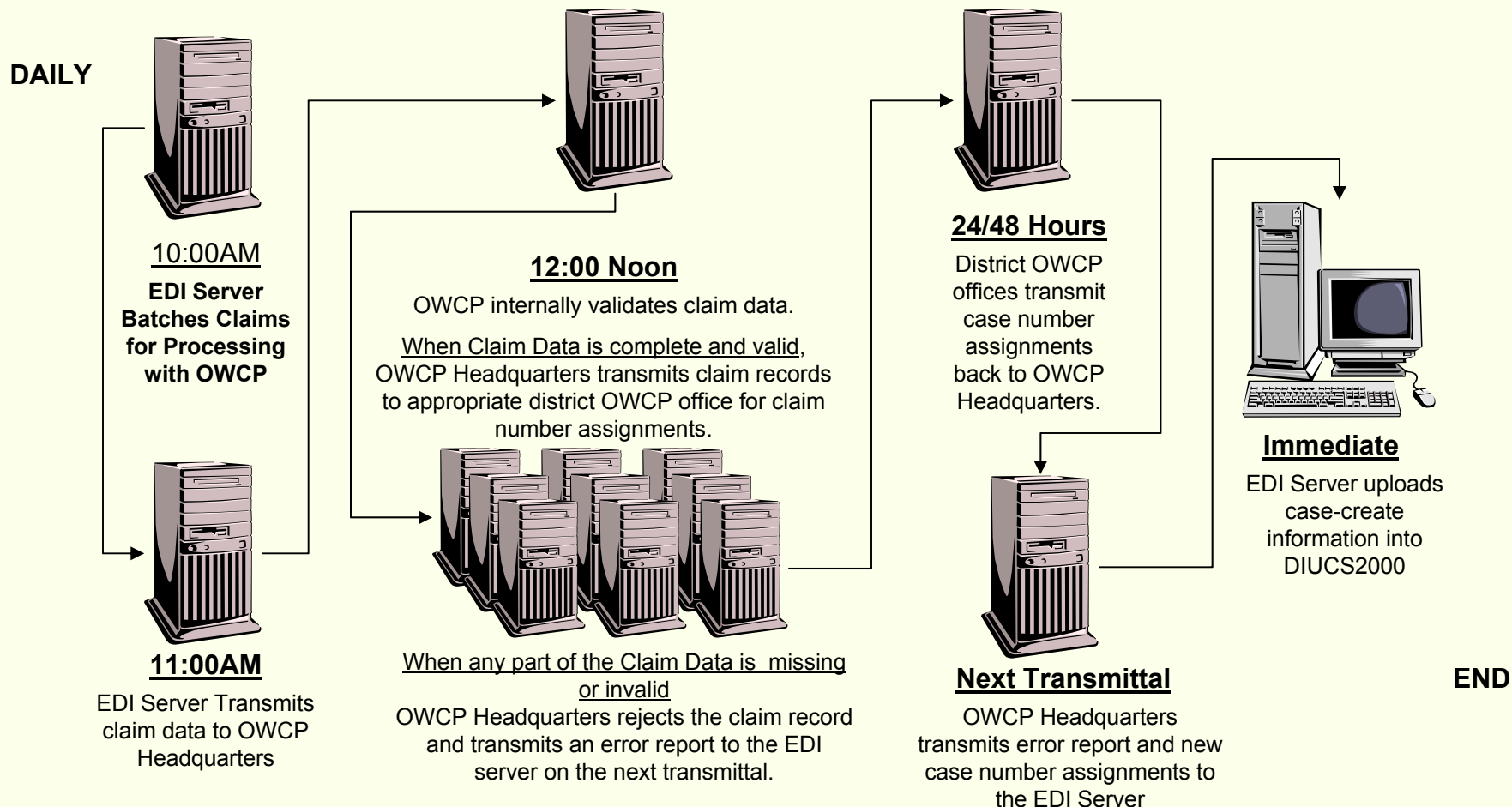
**The responsible
ICPA office is
notified that a claim
is awaiting
authentication**



**ICPA Prints claim,
and then clicks on
the Approve and
Submit button to
transmit the claim
to OWCP**



Transmittal Process for EDI





Defense Portal Analysis Center

CPMS-ICUC has designed the Defense Portal Analysis Center (DefPAC) containing reference material, links and access to reports and system support tools such as DIUCS and EDI from a single website.

DePAC is comprised of two tools; the Portal, and the Analysis Center.

The **Defense Portal** is the customizable user interface that you use to view, find, organize and share ICUC references, reports and queries on the Web.

The **Analysis Center** is a web-based reporting tool designed to support personnel, safety and occupational health gather statistical data necessary to identify areas to improve within each program.



DefPAC Security

DefPAC provides user class protection for data sources and servers.

This is combined with the security options that the systems administrator has established such as:

- ✓ password protection for data sources provided by the application
- ✓ relational database management system (RDBMS) passwords

User class protection is a type of security that prevents a user from viewing a data source unless the user provides a user name and password when prompted by the application. If the user is a member of the user class that has access to the data source, they are given access.



DefPAC Demonstration